	PARTMENT OF ENVIRONMENTAL MANAGEMEN
THE STAIN	INDUE OF SOLID AND HAZARDOUS WASTE MANAGEMENT
0	P.O. Box 7035
SF 400/10/	Itidianapolis, IN 46207-7035
1816	



Tran

	rator's US EPA ID No.	Manifest	No.	2. Page 1 Informa	ation in the	shaded areas i
	0. 0. 0. 0. 2. 2. 2. 6. 5. 3	Document.	•	of 1 items D	o, F, H and	e shaded areas i Federal law, bu I I are required b
B. Generator's Name and Mailing Address				A. State Manifest Doc	cument Nun	nber
Climax Molybdenum Co.				NA 027	7359	33
Hwy 61 South			1100	B. State Generator's ID		
Forter Madison, Iowa 52627	319-463-7151					
. Transporter 1 Company Name	6. Use EPA ID Numbe		- 1 S S S S S S S S S S S S S S S S S S	State Transporter's	s ID	Balance College
Heritage Transport	I.N.D.0.5.8.4.8.4.1.1.4			D. Transporter's Phone 317/241-9406		
. Transporter 2 Company Name	8. Use EPA ID Numbe	r		. State Transporter's		
			. F	. Transporter's Phon	e	
. Designated Facility Name and Site Address	10. Use EPA ID Numbe	r	G	6. State Facility's ID		
Heritage Environmental Service	es					
7901 West Morris St.	I.N.D.0.9.3.2.1.9.0.1.2		F	H. Facility's Phone 319/243–0811		
Indianapolis, IN 46231			1.2			
		12. Cont	ainers	13.	14.	L
1. US DOT Description (Including Proper Shipping Name	e, Hazard Class, and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol.	Waste No.
			1,700	Stign The Color	NOT THE	
RA, HAZARDOUS WASTE SOLID				ENLINE THIS		2004
ORME-E, NA9189, (EPA-EPTTOXI)		1	TT	.15	T	D004
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			LA INFERENCE CONTRA		
RCRA 09/19	0/1988	Later Comment	75.3			
		- Telephone				
348			A 1127			
			1	100		
				A THE PLANE		
Additional Descriptions for Materials Listed Above	A POST OF THE PROPERTY OF THE PARTY OF THE P		K. Har	ndling Codes for Was	stes Listed	Above
Molybdenum Sulfide Cake, Exemp	ot					
				D004		
from RCRA by paragraph, 261.4						
from RCRA by paragraph, 261.4						
	5.3					
. Special Handling Instructions and Additional Information	t the contents of this consignmen	t are fully and	accura	itely described abo	ve by	
5. Special Handling Instructions and Additional Information GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, manual contents to the content of the cont	arked, and labeled, and are in all r					ay
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go	arked, and labeled, and are in all rovernment regulations.	espects in pro	per cor	ndition for transpor	t by highw	Epital Miles
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national glade in the same of t	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to have selected the practicable.	espects in pro the volume method of tre	per cor and tox atment.	ndition for transpor	t by highwersted to	the degree I hav
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national glade in the same of t	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to have selected the practicable.	espects in pro the volume method of tre	per cor and tox atment.	ndition for transpor	t by highwersted to	the degree I hav
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go if I am a large quantity generator, I certify that I had determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce t I have selected the practicable uman health and the environment best waste management metho	espects in pro the volume method of tre	per cor and tox atment.	ndition for transpor	erated to sal current or, I have n afford.	the degree I have ly available to made a good fait
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national golf I am a large quantity generator, I certify that I hadetermined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to have selected the practicable.	espects in pro the volume method of tre	per cor and tox atment.	ndition for transpor	erated to sal current or, I have n afford.	the degree I hav ly available to m nade a good fail Date onth Day Yea
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go. If I am a large quantity generator, I certify that I hadetermined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas E. Anderson	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce t I have selected the practicable uman health and the environment best waste management metho	espects in pro the volume method of tre	per cor and tox atment.	ndition for transpor	erated to sal current or, I have n afford.	the degree I have ly available to made a good fait
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go If I am a large quantity generator, I certify that I hadetermined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas E. Anderson Transporter 1 Acknowledgement of Receipt of Materials	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to the practicable uman health and the environment he best waste management methods. Signature	e the volume method of tre it; QR, if I am of that is avail	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	erated to sal current or, I have n afford.	the degree I hav ly available to m nade a good fail Date onth Day Yea
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go. If I am a large quantity generator, I certify that I hadetermined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas E. Anderson	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to the practicable uman health and the environment he best waste management methods. Signature	e the volume method of tre it; QR, if I am of that is avail	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	erated to sal current or, I have n afford.	the degree I have ly available to made a good fail
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go left I am a large quantity generator, I certify that I had determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas E. Anderson Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to the practicable uman health and the environment he best waste management methods. Signature	espects in pro the volume method of tre	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	t by highward to be all current or, I have no afford.	the degree I have ly available to made a good fail
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national golf I am a large quantity generator, I certify that I had determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas F. Anderson Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Bunch Transporter 2 Acknowledgement of Receipt of Materials	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to I have selected the practicable uman health and the environment best waste management methods. Signature Signature	e the volume method of tre it; QR, if I am of that is avail	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	t by highward to be all current or, I have no afford.	the degree I have ly available to made a good fail to the last part of the
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go left I am a large quantity generator, I certify that I had determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas E. Anderson Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to the practicable uman health and the environment he best waste management methods. Signature	e the volume method of tre it; QR, if I am of that is avail	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	erated to sal current or, I have n afford.	the degree I have ly available to made a good fail
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go lif I am a large quantity generator, I certify that I had determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas F. Anderson Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Bunch Transporter 2 Acknowledgement of Receipt of Materials	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to I have selected the practicable uman health and the environment best waste management methods. Signature Signature	e the volume method of tre it; QR, if I am of that is avail	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	erated to sal current or, I have n afford.	the degree I have ly available to manade a good fail to the last part of t
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go if I am a large quantity generator, I certify that I had determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas E. Anderson Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to I have selected the practicable uman health and the environment best waste management methods. Signature Signature	e the volume method of tre it; QR, if I am of that is avail	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	erated to sal current or, I have n afford.	the degree I have ly available to manade a good fail to the last part of t
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go If I am a large quantity generator, I certify that I he determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas F. Anderson Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Bunch Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to I have selected the practicable uman health and the environment best waste management methods. Signature Signature	e the volume method of tre it; QR, if I am of that is avail	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	erated to sal current or, I have n afford.	the degree I have ly available to manade a good fail to the last part of t
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go if I am a large quantity generator, I certify that I had determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas E. Anderson Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to I have selected the practicable uman health and the environment best waste management methods. Signature Signature	e the volume method of tre it; OR, if I am of that is avail	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	erated to sal current or, I have n afford.	the degree I have ly available to manade a good fail to the last part of t
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go lif I am a large quantity generator, I certify that I had determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas F. Anderson Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Bunch Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Discrepancy Indication Space	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to I have selected the practicable uman health and the environment he best waste management method. Signature Signature Signature	e the volume method of tre it; OR, if I am of that is avail	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	erated to sal current or, I have n afford.	the degree I have ly available to manade a good fail to the last part of t
GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go If I am a large quantity generator, I certify that I had determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas F. Anderson Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Bunch Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Discrepancy Indication Space	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to I have selected the practicable uman health and the environment best waste management methods. Signature Signature	e the volume method of tre it; OR, if I am of that is avail	and tox atment, a small able to	ndition for transpor dicity of waste gen storage, or dispos diquantity generato me and that I can	erated to sal current or, I have n afford.	the degree I have ly available to manade a good fail to the last part of t
5. Special Handling Instructions and Additional Information 6. GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, ma according to applicable international and national go lif I am a large quantity generator, I certify that I had determined to be economically practicable and that which minimizes the present and future threat to heffort to minimize my waste generation and select the Printed/Typed Name Thomas F. Anderson 7. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Bunch 8. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name O. Discrepancy Indication Space	arked, and labeled, and are in all rovernment regulations. ave a program in place to reduce to the practicable uman health and the environment he best waste management method. Signature Signature Signature	espects in programme the volume method of tree to R, if I am to that is available.	and tox atment, a small lable to	ndition for transporticity of waste genstorage, or disposed quantity generator me and that I can be a second to the control of	erated to sal current or, I have n afford.	the degree I have ly available to manade a good fail to the last part of t

INSTRACTIONS TO GENERATORS (Please type or print clearly)

- (1) Enter **generator's** U.S. EPA twelve digit identification number and the unique five digit document number assigned to this Manifest (e.g., 00001) by the generator.
- (2) Enter total number of pages comprising this Manifest.
- (3) Enter generator's name and mailing address.
- (4) Enter telephone number where an authorized agent of the generator may be reached in event of an emergency.
- (5, 6) Enter company name and U.S. EPA I.D. number of the first transporter who will transport the waste.
- (7,8) If applicable, enter company name and U.S. EPA I.D. number of the second **transporter** who will transport the waste, If more than two transporters are used, enter each additional transporter's information on the Continuation Sheet (EPA Form 8700-22A).
- (9, 10) Enter company name, site address, and U.S. EPA I.D. number of the facility designated to receive the waste fisted on this Manifest.
 - (11) Enter U.S. DOT Proper Shipping Name, Hazard Class, and I.D. number (UN/NA) for each waste as identified in 49 CFR 171 through 177. Note: If additional space is needed for waste descriptions, enter in Item 28 on the Continuation Sheet (EPA Form 8700-22A).
 - (12) Enter number of containers for each waste and the appropriate abbreviation from Table I (below) for the type of container.

Table I - Types of Containers

DM—Metal drums
DW—Wooden drums
DF—Fiberboard/plastic
TP—Tanks portable

TT-Tank Trucks
TC-Tank cars
DT-Dump truck

CM—Metal boxes (including roll-offs)

CW-Wooden boxes

CF-Fiber or plastic boxes

CY-Cylinders BA-Bags

- (13) Enter total quantity of waste described on each line.
- (14) Enter appropriate abbreviation from Table II (below) for the unit of measure.

Table II - Units of Measure

 $\begin{array}{lll} P = Pounds & L = Liters \ (liquids \ only) \\ K = Kilograms & G = Gallons \ (liquids \ only) \\ Y = Cubic \ yards & T = Tons \ (2,000 \ lbs.) \\ N = Cubic \ meters & M = Metric \ tons \ (1,000 \ kg.) \end{array}$

(16) The **generator** must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below.

THE FOLLOWING INFORMATION IN THE SHADED AREAS IS REQUIRED BY INDIANA STATE LAW

- (D) Enter the phone number of first transporter.
- (F) Enter the phone number of **second transporter** (if applicable).
- (H) Enter the phone number of the designated facility.
- (1) Enter the most appropriate EPA waste code.

GENERATOR IN STATE: Retain Copy 8 and detach and mail Copy 2 to Indiana D.E.M.

GENERATOR OUT OF STATE: Retain Copy 8 and mail Copy 2 to the Generator State (if applicable) and mail Copy 3 to Indiana D.E.M.

INSTRUCTIONS TO TRANSPORTERS (Please type or print clearly)

(17, 18) Enter name of the person accepting the waste on behalf of the **transporter**. That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt.

TRANSPORTER(S): Retain Copy 7 (Copy 6) and leave remaining copies with FACILITY OWNER/OPERATOR.

INSTRUCTIONS TO OWNERS AND OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES (Please type or print clearly)

- (19) The authorized representative of the designated (or alternate) facility's owner or operator must note in this space any discrepancy between the waste described on the Manifest and the waste actually received at the facility.
 - (20) Print or type name of the person accepting the waste on behalf of the owner or operator of the facility. That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt.

OWNER/OPERATOR IN STATE: Retain Copy 5, return Copy 4 to generator and mail Copy 1 to Indiana D.E.M.
OWNER/OPERATOR OUT OF STATE: Retain Copy 5, return Copy 4 to generator, mail Copy 1 to the TSD State
(if applicable) and mail Copy 3 to Indiana D.E.M.

Indiana generators and TSD facilities must mail the required manifest copies to the State of Indiana within five (5) working days 13-7-8.5-7).



ental Management laste Management SEP 26 1988

JUNEAU CONTRACTOR SERVICE TO I SHE I

□ Number: (317)243-5014